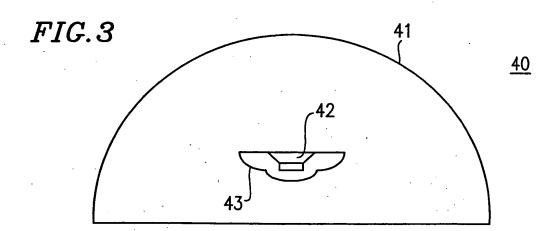
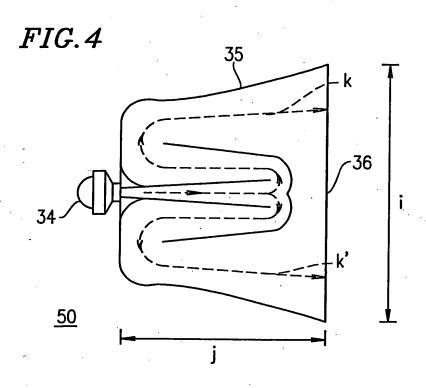
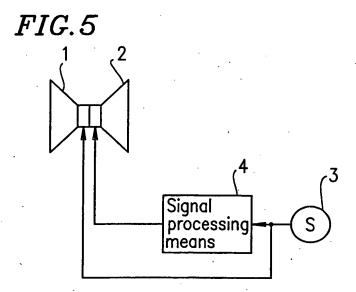


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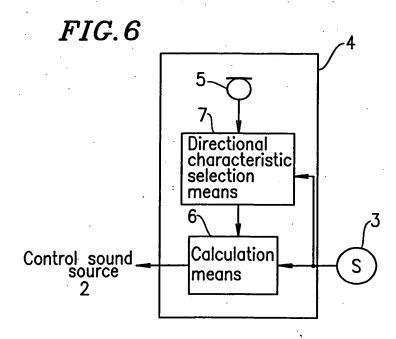


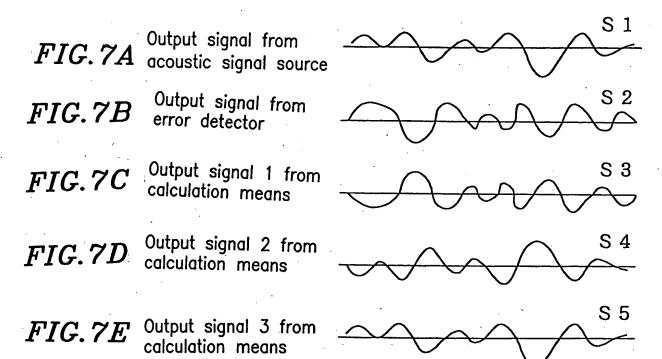


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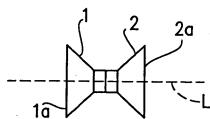


FIG.9

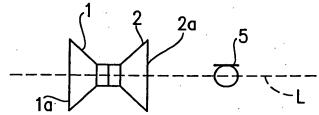
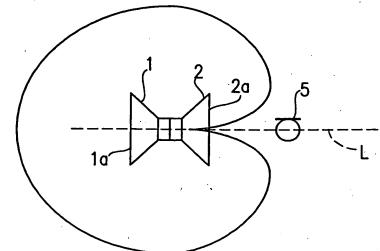


FIG. 10



ooeooc...ooooo

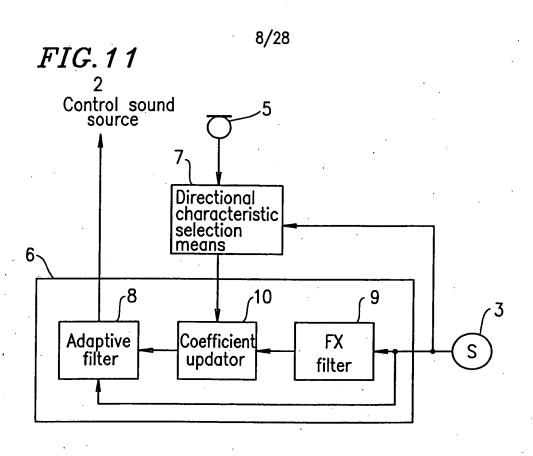
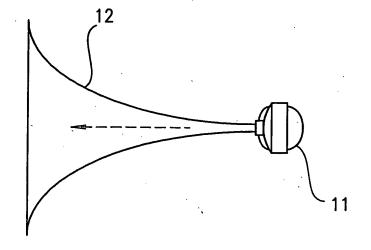


FIG. 12



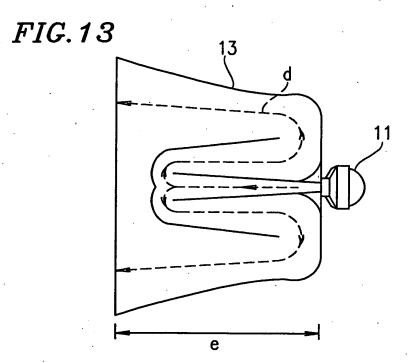
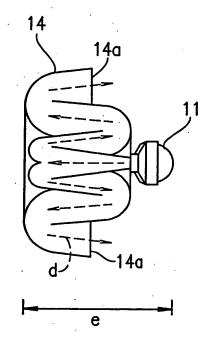


FIG. 14



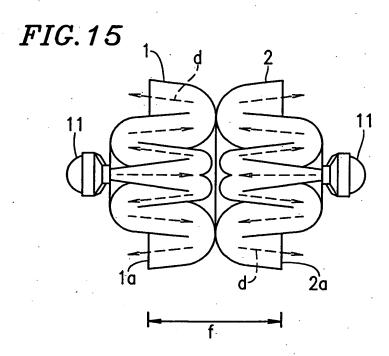
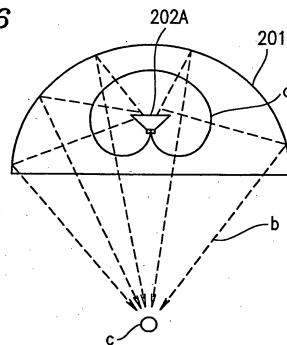


FIG. 16



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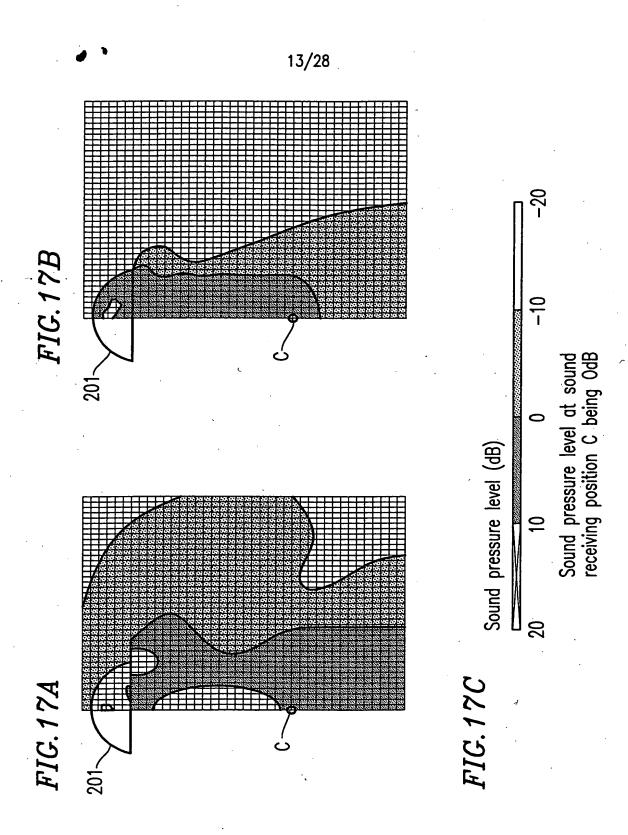
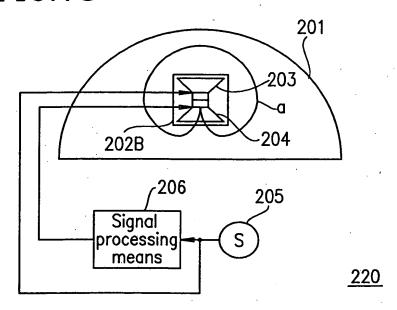
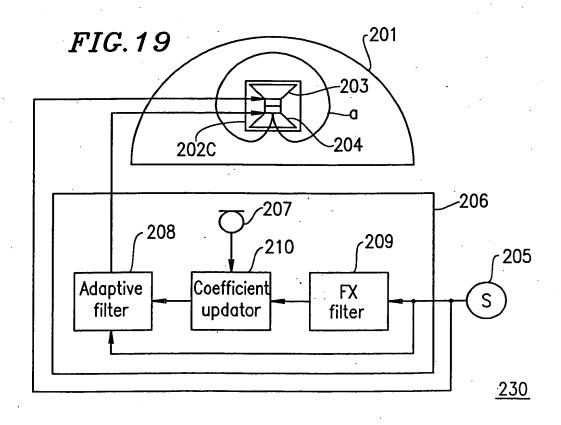


FIG.18





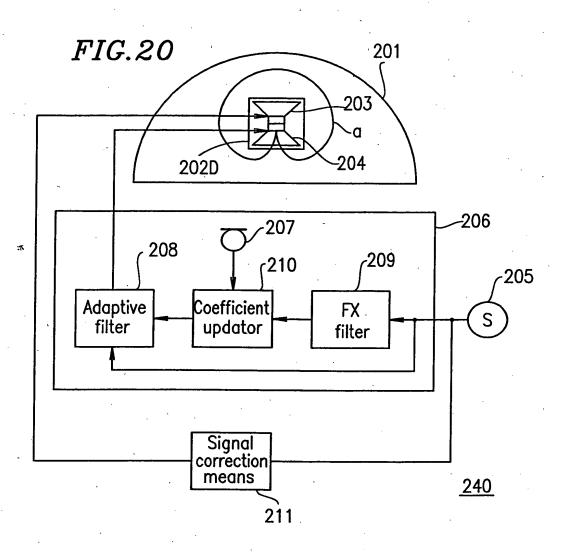


FIG.21

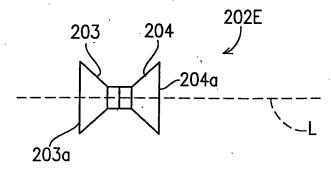
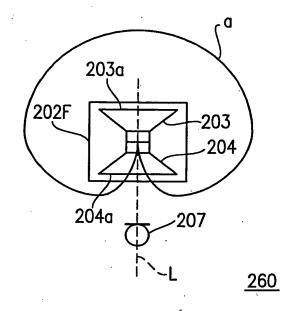
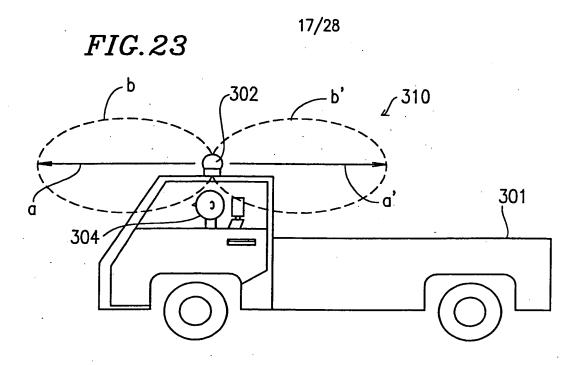
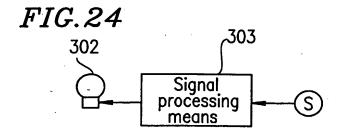
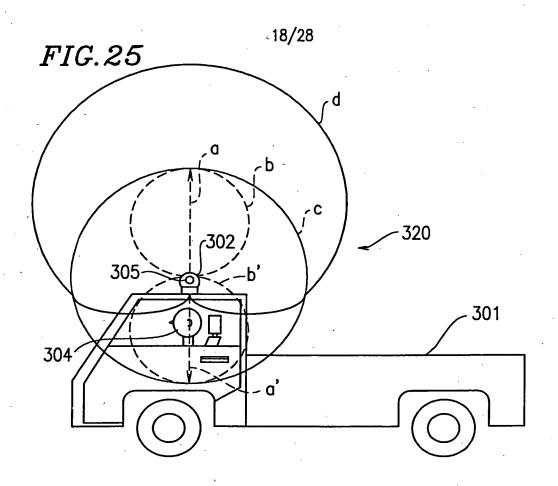


FIG.22









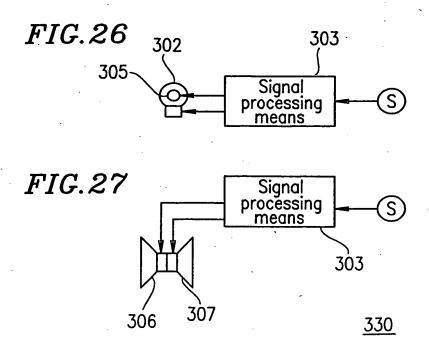


FIG. 28A

Phase difference 180°

FIG.28B

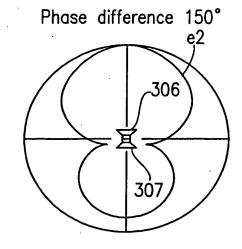


FIG. 28C

Phase difference 120°

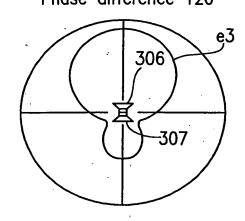
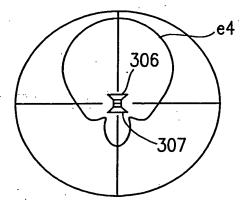


FIG.28D



Phase difference 90°

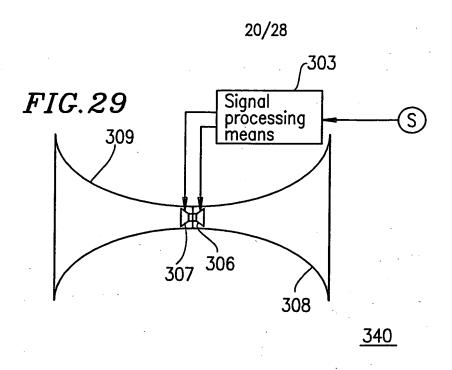
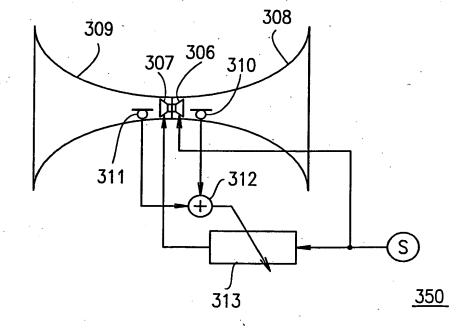
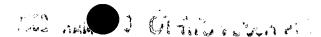
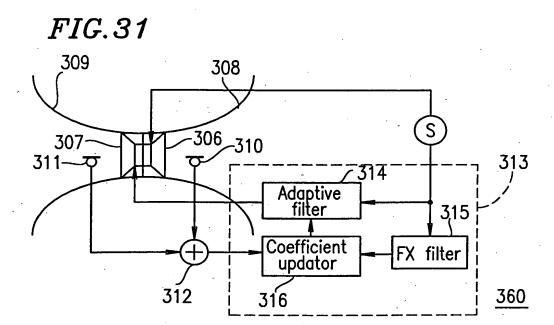
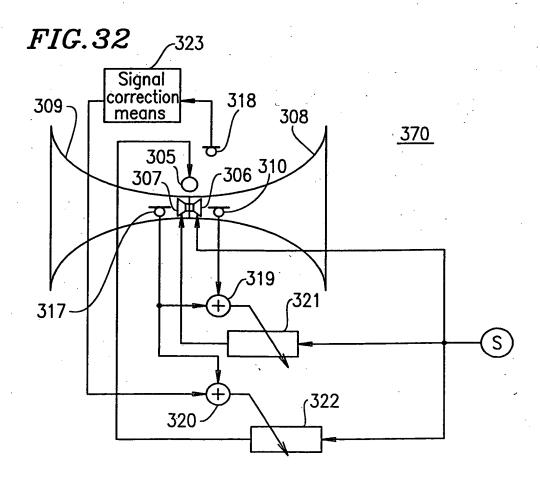


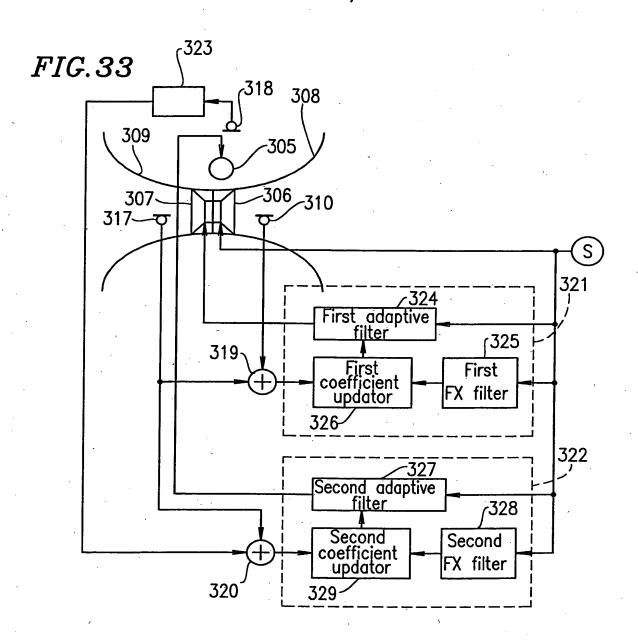
FIG.30



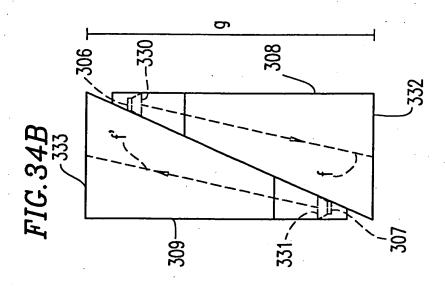








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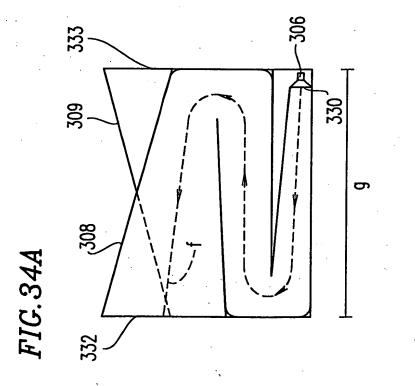


FIG.35A

Interval between acoustic radiation planes
:Wavelength of reproduced sound x(1/4)

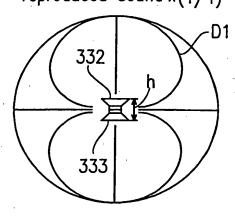


FIG. 35C

Interval between acoustic radiation planes: Wavelength of reproduced sound x(2/3)

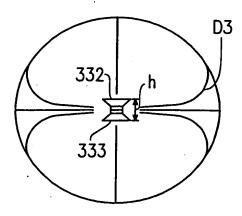


FIG. 35B

Interval between acoustic radiation planes
:Wavelength of reproduced sound x(1/2)

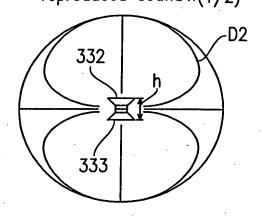
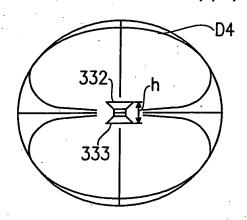
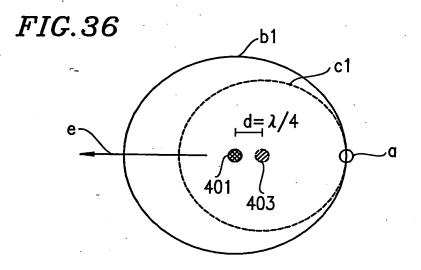


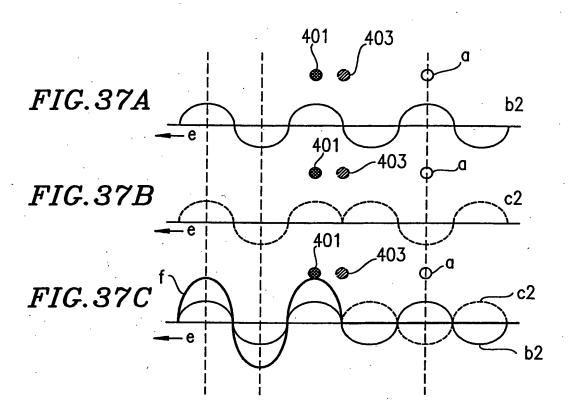
FIG.35D

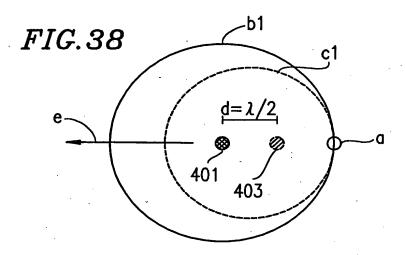
Interval between acoustic radiation planes
:Wavelength of reproduced sound x(8/9)











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